

PRODUCT LINE CATALOG

Rosewill®

THE BEST CHOICE IN VALUE

Accessories

- Adapters
- Card Reader
- Enclosure Case
- Cooling Device
- USB Hub
- PC Tool Kits
- Other Tools
- Thermal Grease



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Adapters

FEATURES

SPECIFICATIONS



RCW-H9003

This bi-directional video adapter is designed to convert composite RCA to S-Video or viceversa. The Y/C signal separation circuitry provides a bright, crisp picture from DVD, VCD, laser disc, VCR, camcorder and multimedia PC.

Model No.	RCW-H9003
Type	Bi-Directional RCA to S-Video
Color	Blue
Connectors	2
Terminal Gender	F-M



RCW-H9013

Adapts 3.5mm stereo plug to two RCA jacks. Ideal when you want to connect a portable device to your home stereo or when you want to adapt your home stereo to 3.5mm record input on computer sound card or portable devices.

Model No.	RCW-H9013
Type	3.5mm stereo to RCA
Color	Black
Connectors	3
Terminal Gender	M-2F



RCW-H9016

RCA Female to RCA Female. 2-piece kit for splicing together composite audio cables. Gold plating connectors provide maximum corrosion resistance for error-free data transfer. This two piece connector kit is constructed with gold plating that provides low-loss signal transfers and resists deterioration.

Model No.	RCW-H9016
Type	RCA Coupler
Color	Black & Red
Connectors	4
Terminal Gender	M-F



RCW-H9015

Ideal for connecting a digital source to a DVI-D display. Pure digital connection with no signal degradation. Gold plating contacts for worry-free performance. Ideal for Satellite, DVD, HDTV, Plasma, LCD and DLP

Model No.	RCW-H9015
Type	DVI to HDM
Color	Black
Connectors	2
Terminal Gender	M-F



RCW-618

Allows IDE and SATA devices simultaneously to be connected on a USB port
For Hard Drives, CD-ROM, CD-RW, DVD-ROM, DVD-RW
USB2.0 and USB1.1/1.0 compliant
Supports ATA/ATAPI-6 Spec 1.0 and SATA I or SATAII
USB2.0 up to 480 mbps transfer rate
Hot Plug and Play
Compact & Portable design
USB cable attachable

Model No.	RCW-618
Interface	SATA & IDE to USB2.0
External Interface	USB2.0
Driver Type	IDE -- 2.5" or 3.5" or 5.25" Optical Device SATA -- 2.5" or 3.5" Optical Device
Material	PC Plastic
O.S. Support	Windows 98SE/2000/ME/XP/Vista

Adapters

FEATURES

SPECIFICATIONS



RC-USB-PS2-BG

USB PS/2 for SUN Microsystems platforms, refer to below table, support two PS/2 devices (Keyboard and Mouse) and converts to the USB Interface, support standard PS/2 Mouse driver needed, no power adapter is needed, support UHCI and OHCI USB Interface, Cypress chipset provides more comparability to all kinds of PC hardware. Please attach the correct port to mouse and keyboard or they might not work properly, green port is for mouse and the other one is for keyboard
Please note: RC-USB-PS2-BG might not be compatible with some version of KVM

Model No.	RC-USB-PS2-BG
Type	USB to PS/2
Length	6ft
Color	Beige
USB	Type A Male
PS/2	MD-6 Female x 2
OS Support	Windows 98/ME/2000/XP/Vista
Interface Support	UHCI and OHCI USB Interface
Connectors	1 x USB A 2 x mini-DIN 6 pin sockets



RCW-615

Single chip USB to Parallel host to host communication USB full speed communication and bus powered USB Printer Class Specification 1.1 compliant RCW-615 is designed for connecting parallel printer only and can be compatible with various parallel printers IEEE-1284 1994 (bi-directional parallel interface) specification compliant
 RCW-615 can plug and play without any driver in Windows 2000 / XP / Vista.

Model No.	RCW-615
Type	USB to DB25
USB	Type A Male
Cable Length	6ft
OS Support	Windows 98/SE/ME/2000/XP/ Vista
Data Transfer Rate	Full speed 12Mbps Low speed 1.5Mbps



RCW-616

Works for ALL LAPTOPS HARD DRIVE including DELL, SONY, IBM, Toshiba, HP, COMPAQ, Fujitsu and much more Easily create Ghost images of your laptop (keep in mind that it is much harder to create Ghost Images from laptop itself), transfer data from laptop drive to a desktop drive the quickest way, the best accessory for laptop data backup and recovery, this adapter allows you to connect a laptop hard drive to a desktop IDE cable, the laptop hard drive can then be detected and used as a regular IDE drive. Please be careful of the direction of fitting RCW-616 to your ATA device. You could bend and damage the pins on it by improper installation

Model No.	RCW-616
Connectors	44-pin Female to 40-pin IDE Male
Use	Connects your 2.5in notebook IDE hard drive to a 40-pin IDE cable
Warranty	1 Year



RCW-617

Supports automatic, manual mode
 Over 230bps data transfer rate
 Supports remote wake-up and power management 96 byte buffer each for upstream and downstream data flow
 Easy installation
 Works with cellular phones, PDA, digital cameras, modems, and ISDN terminal adapters
 Free your RS-232 ports for other users
 No IRQs need

Model No.	RCW-617
Type	USB to DB9 (RS-232)
Cable Length	1ft
OS Support	Windows 95/98/98SE/ME/2000/XP/Vista Mac OS 8.6-10.3



RCW-608

Compliance with Gen1 of Serial ATA II Electrical Specification 1.0, support SATA Spread-Spectrum Clock, support SATA II Asynchronous Signal Recovery (Hot Plug) feature Compliance with USB 2.0 electrical specification, support USB High-Speed and Full-Speed Operation, compliance with USB Mass Storage Class, Bulk-Only Transport Specification, support ATA/ATAPI PACKET command set, support ATA/ATAPI LBA48 addressing mode, support 12MHz external crystal, support external NVRAM for Vendor Specific VID/PID, Manufacture, Product String of USB Device Controller, 2.5" & 3.5" Silicone protection case Included (Black or Blue color may vary)

Model No.	RCW-608
Interface	SATA & IDE to USB 2.0
Driver Type	IDE -- 2.5" or 3.5" or 5.25" Optical Device SATA -- 2.5" or 3.5" Optical Device
Material	PC Plastic
O.S. Support	Windows 98SE/2000/ME/XP/Vista
Package	Cable, CD Driver, Power Adaptor
Power Source	External Power Adapter Input: AC 100-240V, 50-60Hz Output: DC +12V/1.5A

Adapters

FEATURES

SPECIFICATIONS



RCW-306

Adapts one 5.25in power connector into one Serial ATA power connector
Designed for Serial ATA Hard Drives, CD-ROMs, CD-RWs, Tape Drives, Fans, etc
Serial ATA power connector with latch to have right contact with the devices

Model No.	RCW-306
Type	Power Cable
Length	15cm
Color	Multi color
Connectors	2 Connectors
Specifications	Serial ATA II Power adapter cable, 5.25" M-15P Serial ATA II F with latch, 15 cm
Warranty	1 Year



RCW-702

Extension for Connectors of DVI-D 24-pin Male
Dual link digital signaling allows for high speed transmission up to 9.9Gbps
Gold-plated contacts provide full conductivity with no data loss
Supports hot plugging of DVI display devices
PC and Mac compatible
Resolutions up to 2048 x 1536
Supports digital signals
Compatible with flat panel displays, digital CRT displays, projectors, and HDTV

Model No.	RCW-702
Type	Adapter
Specifications	Adapter, DVI -I (24+5) F-F, with dust cover
Warranty	1 Year



RCW-701

Adapts to an existing VGA cable for use with a DVI plug
Gold-plated contacts provide full conductivity with no data loss
Supports hot plugging of DVI display devices
PC and Mac compatible
Resolutions up to 1600 x 1200
Supports analog signals
Compatible with flat panel displays, digital CRT displays, projectors, and HDTV
Meets DVI DDWG Standard

Model No.	RCW-701
Type	Adapter
Specifications	Adapter, DVI -A (24+5) F- VGA HD15 M, with dust cover
Warranty	1 Year



RCW-700

Adapts to an existing VGA cable for use with a DVI plug
Gold-plated contacts provide full conductivity with no data loss
Supports hot plugging of DVI display devices
PC and Mac compatible
Resolutions up to 1600 x 1200
Supports analog signals
Compatible with flat panel displays, digital CRT displays, projectors, and HDTV
Meets DVI DDWG Standard

Model No.	RCW-700
Type	USB2.0 & IDE (External USB2.0)
Specifications	Adapter,DVI -A (24+5) M- VGA HD15 F, with dust cover
Warranty	1 Year



RC-202

Convert Internal SATA 2 ports to external e-SATA Ports connection at PCI bracket

Model No.	RC-202
1. Cable:	(26AWG/1P+A)*2+4D, AWM style 2725 80 degree 30V VW-1 Conductor: 26AWG solid tinned copper Isolator: FOAM PE or FOAM PP Wrapping: Hot melt aluminum mylar spirally wrapped Drain Wire: 28AWG solid tinned Copper Jacket: 80C PVC OD 2.2mm*7.80mm+/-0.2
2. Connector:	Housing: Temperature polyester & Glass fiber, UL 94V-0 Terminal: Copper alloy Cover: ABS, UL 94V-0 Plating: 15 u" gold plated over 50u" nickel.
3. High Frequency Character:	Impedance: 100+/-15 ohms...
For complete specs go to: www.rosewill.com	

Accessories

Adapters

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SPECIFICATIONS



RC-206

Convert Internal SATA 2 ports to External connection at PCI bracket

Model No. RC-206
1. Cable: (26AWG/1P+A)*2+4D, AWM style 2725 80 degree 30V VW-1 Conductor: 26AWG solid tinned copper
 Isolator: FOAM PE or FOAM PP Wrapping: Hot melt aluminum mylar spirally wrapped Drain Wire: 28AWG solid tinned Copper Jacket: 80C PVC OD 2.2mm*7.80mm+/-0.2
2. Connector: Housing: Temperature polyester & Glass fiber, UL 94V-0 Terminal: Copper alloy Cover: ABS, UL 94V-0 Plating: 15 u" gold plated over 50u" nickel.
3. High Frequency Character: Impedance: 100+/-15 ohms...
 For complete specs go to: www.rosewill.com

Card Reader

/ External



RCR-TT-EA001-W

Ultra Slim Size
 High Speed USB 2.0 Interface
 Data Transfer Rate Up to 480 Mb/S
 Plug & Play
 Supports SDHC
 Adapter Free For Small Memory Cards
 Compatible With Windows 98 / SE / ME / 2000 / XP / VISTA

Model No. RCR-TT-EA001-W
Slots 6
Installation Type External
Interface USB 2.0
Color White
Support - Memory Stick Yes
Support - MMC Yes
Support - SD Yes
Compatibility MMC Micro , SD/MMC , MICRO SD , M2 , MS



RCR-EA001W

Hi-Speed USB 2.0 backwards compatible with all USB 1.1 ports, all five memory slots are activated, which allows you to copy data between the different memory cards at the same time, max Speed will be up to 480Mb/sec, Plug & play and Hot Swapping, Windows 98/98SE/2000/XP and Mac OS 9.x/Mac, driver-free device for Windows 2000/XP/Vista, plug into USB port directly without any driver

Model No. RCR-EA001W
Slots 5
Installation Type External
Interface USB 2.0
Color White
Compatibility **CF Slot :** CF I, CF II, EXTREME III CF, EXTREME CF, ULTRA II CF, HS CF, XS-XS CF, CF PRO, CF ELITE PRO, CF PRO II, IBM MD, HITACHI MD, MAGIC STORE **SD Slot :** SD, MINI SD, HS MINI SD, EXTREME SD, EXTREME III SD, SDHC class 2/4/6, ULTRA II SD, SD-ULTRA-X, ULTRA
 For complete specs go to: www.rosewill.com



RCR-EA001B

Hi-Speed USB 2.0 backwards compatible with all USB 1.1 ports, all five memory slots are activated, which allows you to copy data between the different memory cards at the same time, max Speed will be up to 480Mb/sec, Plug & play and Hot Swapping, Windows 98/98SE/2000/XP and Mac OS 9.x/Mac, driver-free device for Windows 2000/XP/Vista. Plug into USB port directly without any driver

Model No. RCR-EA001B
Slots 5
Installation Type External
Interface USB 2.0
Color Black
Compatibility **CF Slot :** CF I, CF II, EXTREME III CF, EXTREME CF, ULTRA II CF, HS CF, XS-XS CF, CF PRO, CF ELITE PRO, CF PRO II, IBM MD, HITACHI MD, MAGIC STORE **SD Slot :** SD, MINI SD, HS MINI SD, EXTREME SD, EXTREME III SD, SDHC class 2/4/6, ULTRA II SD, SD-ULTRA-X, ULTRA
 For complete specs go to: www.rosewill.com



RSD-CR106 Black

Color: Black
 True plug & play, and hot swapping
 View, edit, and copy photos/data/music
 USB 2.0 speed-Fast data/files access and transfer rate up to 480Mbps
 No driver is needed for Windows ME, 2000,XP,Mac OS 9.X
 Compatible with PC & Mac
 With LED status indicator for file access

Model No. RSD-CR106 Black
Installation Type External
Interface USB 2.0
Color Black
Compatibility Support SD1.1, SD2.0(SDHC) , MMC, RS-MMC and MiniSD, Micro SD,MMC Micro (With Adapter)
Support-MMC Yes
Support-SD Yes

Card Reader / EXTERNAL

FEATURES

SPECIFICATIONS



RSD-CR106_Blue

True plug & play, and hot swapping
View, edit, and copy photos/data/music
USB 2.0 speed-Fast data/files access and transfer rate up to 480Mbps
No driver is needed for Windows ME, 2000,XP,Mac OS 9.X
Compatible with PC & Mac
With LED status indicator for file access

Model No.	RSD-CR106 Blue
Installation Type	External
Interface	USB 2.0
Color	Blue
Compatibility	Support SD1.1, SD2.0(SDHC), MMC, RS-MMC and MiniSD, Micro SD,MMC Micro (With Adapter)
Support-MMC	Yes
Support-SD	Yes



RME-001

Hot-Swappable Supported, compliant to USB 2.0
Compatible with SDHC
LED working indicator light
Compact and streamline design on its shape
For Micro SD Card only
Supports WIN2000/XP/VISTA, MAC OS V9.2 or higher

Model No.	RME-001
Slots	1
Installation Type	External
Interface	USB 2.0
Color	White
Compatibility	Supports Micro Secure Digital Card (Micro SD) / T-Flash Card
Support-SD	Yes

/ Card Reader / Internal



RCR-IC002

Supports 74 different types of memory cards
With two face plates (silver/black)
Supports SDHC
Supports data transfer between memory slots except for (Micro SD/M2 Slot and SD/MMC Slot) and (Micro SD/M2 Slot and MS Slot)

Model No.	RCR-IC002
Type	All-in-One
Slots	5
Installation Type	Internal
Interface	USB2.0
Installation Type	3.5" Internal Drive Bay
Support:	Compact Flash, Memory Stick, MMC, SD



RCR-FD201

High Speed USB2.0 transmission
All-in-one card reader
Fully compliant with USB 2.0 specification
Color: Black
Support Windows 2000/ME/XP; Linux 2.4; Mac. OS 9x or higher

Model No.	RCR-FD201
Installation Type	3.5" Internal Drive Bay
Compatibility	Compact Flash, Memory Stick Pro, Memory Stick Pro Duo, Secure Digital, SDHC, Mini SD Multimedia Card, RSMMC
Slots	2
Interface	USB2.0
Installation	3.5" Internal Drive Bay
Support:	Compact Flash, Memory Stick, MMC, SD
Dimensions:	5.66" x 3.99" x 1.00"



RCR-IC001

Supports high speed USB 2.0
Easy plug and play and hot swapping for dynamic insert in/remove from four memory card slots
Internal memory card reader for 3.5" bay
With USB port

Model No.	RCR-IC001
Slots	4
Installation Type	Internal
Interface	USB2.0
Support:	Compact Flash, Memory Stick, MMC, SD
Dimensions:	5.66" x 3.99" x 1.00"

Accessories



Card Reader / INTERNAL

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RCR-102

High Speed USB 2.0 transmission
52-in-1 card reader
Fully compliant with USB 2.0 specification
USB port x 1
Support Windows 98/98SE/2000/ME/XP; Linux 2.4; Mac OS 9x or higher

Model No.	RCR-102
USB Port	1 Port
Installation Type	Internal
Interface	USB 2.0
Operating System Supported:	Windows 98/98SE/2000/ME/XP Linux 2.4 Mac OS 9x or higher 3.5" Internal Drive Bay
Power Supply	Supplied by USB Port
Size	4.04" x 3.88" x 1.0"

Enclosure

/ 2.5" IDE to USB



RX81U-ES-25B

Easy Installation & portable
Fully compliant with USB 2.0 & USB 1.1
Transfer Rate: High-Speed up to 480 Mbps data transfer rate
Supports 2.5" IDE Hard Disk Drives
LED indicates Power and Active status
Powered by USB port.
Operating System Support:
W98SE/ME/2000/XP/VistaMac OS 9.2 or higher
Drive Capacity Support: 250GB

Model	RX81U-ES-25B
Size	2.5"
Internal Interface	IDE
External Interface	USB 2.0(Transfer Rates Up To 480 Mbps)
Material	Aluminum & plastic
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	130 x 75 x 15mm
Connectors	USB mini B Female



RX234

Compatible with 2.5" IDE HDD
Compatible with USB 2.0 and backward compatible with USB 1.1
USB powered device, no external power supply needed
Auxiliary USB port for high HDD power consumption
Elegance and slim, up-to-day ID design, portable and easy to go
Fully aluminium for excellent EMI control
Supports Transfer Rates Up To 480 Mbps with USB 2.0

Model	RX234
Size	2.5"
Internal Interface	IDE
External Interface	USB 2.0
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay
Connectors	USB mini B Female



RX81U-ES-25A

Easy Installation & portable
Fully compliant with USB 2.0 & USB 1.1
Transfer Rate: High-Speed up to 480 Mbps data transfer rate
Supports 2.5" SATA Hard Disk Drives
LED indicates Power and Active status
Powered by USB port
Hot-swappable
Operation System support:
Windows 98SE/ME/2000/XP/Vista
Mac OS 9.2 or higher

Model	RX81U-ES-25A
Size	2.5"
Internal Interface	IDE
External Interface	USB 2.0
Material	Aluminum & plastic
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	130 x 75 x 15mm

/ Enclosure / 2.5" SATA to USB 2.0



RX81U-AT-25A

Easy Installation & portable
Fully compliant with USB 2.0 & USB 1.1
Transfer Rate: High-Speed up to 480 Mbps data transfer rate
Supports 2.5" SATA Hard Disk Drives
LED indicates Power and Active status
Powered by USB port
Hot-swappable
Operation System support:
Windows 98SE/ME/2000/XP/Vista
Mac OS 9.2 or higher

Model	RX81U-ES-25A
Size	2.5"
Internal Interface	SATA
External Interface	USB 2.0
Material	Aluminum & plastic
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	130 x 75 x 15mm

Enclosure / 3.5" & 2.5" SATA to USB & eSATA

FEATURES

SPECIFICATIONS



RX355-X2 BK

Internal metal shielding plus two 50mm Cooling fans to provide the excellent heat dissipation
 BLUE LED indicators for Power & HDD activity
 eSATA connection provides excellent transfer speed
 Simple HDD installation
 Support up to 1.5TB HDD
 Two 50mm Cooling Fans
 Complies with SATA I/II, speed up to 3Gbps
 Power On / Off switch
 Supports Win 2000/ME/XP/VISTA, and Mac OS 9.x/ 10.x and above, Linux kernel after 2.4.1.0

Model	RX355-X2 BK
Size	3.5" IDE
Internal Interface	SATA I/II
External Interface	USB2.0 & eSATA
Material	ABS Cover and internal metal shielding
Fan	2 x 50 mm cooling fan
Color	Black
Bay	One bay
Dimensions	8.86" x 5.69" x 2.68"



RX81US-HT-25A-BLK

Standard USB 2.0 high speed transfer rate.
 eSATA transfer rate up to 3.0Gbps(NCQ support)
 Suitable for 2.5" SATA HDD.
 All aluminum, to enhance heat dissipation.
 Plug and play / hot swappable.
 High Quality Texture surface

Model	RX81US-HT-25A-BLK
Size	2.5"
Internal Interface	SATA
External Interface	eSATA & USB 2.0
Material	Aluminum / ABS
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	5.35" x 3.46" x 0.70" (L x W x H)



RX81US-HT-25B-BLK

Standard USB 2.0 & eSATA high speed transfer rate
 All aluminum and super slim design, to enhance heat dissipation.
 Screw free design, convenient for installation.
 Small size, handy to carry.
 Bright color led light cover by acrylic guard.
 Plug and play / hot swappable.
 LED Indication (Device Power - Blue ; Drive Access - Green)

Model	RX81US-HT-25B-BLK
Size	2.5"
Internal Interface	SATA
External Interface	eSATA & USB 2.0
Material	Aluminum / ABS
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	5.35" x 3.46" x 0.70"

/ Enclosure / 2.5" SATA to USB & SATA



RX251-STRAY

Easy Installation & portable
 Fully compliant with USB 2.0 & USB 1.1
 Transfer Rate: High-Speed up to 480 Mbps data transfer rate, Supports 2.5" SATA Hard Disk Drives
 LED indicates Power and Active status
 Powered by USB port
 Hot-swappable, Aluminum Casing Cools Down Your Hard Drive, RoHS Compliancy: ROHS approved, LED Indicators for Power & HDD Activity
 Plug and Play Ready, Hot Swappable USB2.0 at 480Mbps max Slot-out SATA at 3 Gbps max

Model	RX251-STRAY
Size	2.5"
Internal Interface	SATA
External Interface	eSATA & USB 2.0
Material	Aluminum / ABS
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	5.35" x 3.46" x 0.70"

/ Enclosure / 3.5" IDE to USB



RX35-AT-IU SLV

Light and small design for easy portability
 Aluminum material provides excellent heat dissipation.
 Supports transfer rates up to 480 Mbps with USB 2.0
 LED indicates Power / HDD status
 Compliant with USB 2.0 Backward Compatible W/USB 1.1
 Supports Windows 98SE, ME, 2000, XP, Vista and Mac OS 8.6+

Model	RX35-AT-IU SLV
Size	3.5"
Internal Interface	IDE
External Interface	USB 2.0
Material	Aluminum
Fan	w/o fan
Color	Silver
Bay	One bay
Dimensions	7.60" x 4.45" x 1.22"

Accessories



Enclosure / 3.5" IDE to USB

FEATURES

SPECIFICATIONS



RX35-AT-IU BLK

Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
LED indicates Power / HDD status
Compliant with USB 2.0 Backward Compatible W/ USB 1.1
Supports Windows 98SE, ME, 2000, XP, Vista and Mac OS 8.6+

Model	RX35-AT-IU BLK
Size	3.5"
Internal Interface	IDE
External Interface	USB 2.0
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	7.60" x 4.45" x 1.22"



RX355-U

Standard USB 2.0 high speed transfer rate.
Aluminum HDD framer for easy installation.
Removable 80 mm fan kit.Suitable for all 3.5" IDE HDD.
All aluminum and super slim design, to enhance heat dissipation. Foot-stand for vertical style.
Plug and play & Hot Swappable.
Built-in with integrated 80 mm ultra silent cooling fan provides,excellent heat dissipation.
Fan control for the 80mm cooling fan.
LED indicator, support up to 750 GB HDD.

Model	RX355-U
Size	3.5"
Internal Interface	3.5"IDE HDD
External Interface	USB 2.0 (Speed up to 480 Mbps)
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	220(L) x 130(W) x 65(H) mm

/ Enclosure / 3.5" SATA



R2-JBOD

AC Adapter 100-240 VAC, 12V/4.2A output
Material Full Aluminum Cover, metal tray
Internal Interface SATA I/II HDD
External Interface USB 2.0
Fan 1 x 50mm cooling fan (Internal Tray)
Specifications Support up to 2x 1TB HDD
USB Supports Win 2000/ME/XP/VISTA, and Mac OS 9.x/10.x and above, Linux kernel after 2.4.1.0
Power Adapter, 100-240 VAC, 12V/4.2A output

Model	R2-JBOD
Size	3.5" SATA x 2 (Support up to 1TB)
Internal Interface	SATA I/II HDD
External Interface	USB 2.0
Material	Full Aluminum Cover
Fan	w/o fan
Color	Black
Bay	Two bay
Dimensions	229 (L) x124 (W) x33 (H) mm

/ Enclosure / 3.5" SATA to USB



RX35-AT-SU BLK

can support update to 1.5TB
Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
LED indicates Power / HDD status
Compliant with USB 2.0 Backward Compatible With USB 1.1
Supports Windows 98SE, ME, 2000, XP, Vista and Mac OS 8.6+

Model	RX35-AT-SU BLK
Size	3.5"
Internal Interface	SATA
External Interface	USB 2.0
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	7.60" x 4.45" x 1.22"

/ Enclosure / 3.5" SATA to 1394a/b & USB & eSATA



RX81-MP-SC-SLV

Real plug and play
Hot-swappable connection
can support update to 1.5TB
Please NOTE: In order to enable HOT-SWAP function, please check to make sure the motherboard supports HOT-SWAP function. Otherwise, the hot swappable function won't be work as well. (Please refer back to motherboard user guide)

Model	RX81-MP-SC- SLV
Size	3.5"
Internal Interface	SATA
External Interface	USB 2.0 & 1394 & eSATA
Material	Aluminum
Fan	w/o fan
Color	Silver
Bay	One bay
Dimensions	8.86" x 5.31" x 1.37"

Enclosure / 3.5" SATA to 1394a/b & USB & eSATA

FEATURES

SPECIFICATIONS



RX81-MP-SC- BLK

Real plug and play
Hot-swappable connection
can support update to 1.5TB
Please NOTE: In order to enable HOT-SWAP function, please check to make sure the motherboard supports HOT-SWAP function. Otherwise, the hot swappable function won't be work as well. (Please refer back to motherboard user guide)

Model	RX81-MP-SC- BLK
Size	3.5"
Internal Interface	SATA
External Interface	USB 2.0 & 1394 & eSATA
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	8.86" x 5.31" x 1.37"



RX81-Stray

Tray Module Compatible with the following: RX81-US, RX82-U(JBOD)
Aluminum Design
Compatible Hard Drives: 3.5" SATA I / SATA II Hard Drives
Hard Drive Not Included
Regulatory Certifications :FCC, RoHS
Please NOTE: In order to enable HOT-SWAP function, please check to make sure the motherboard supports HOT-SWAP function. Otherwise, the hot swappable function won't be work as well. (Please refer back to motherboard user guide)

Model	RX81-STRAY
Size	3.5"
Internal Interface	SATA I / SATA II
Material	Aluminum
Fan	w/o fan
Color	Silver/Black
Bay	One bay
Dimensions	6.8" x 4.2" x 1.0"



RX82-U

Support Up to 1 TB HDD x 2
Two hard drives which can support vary brands of SATA 1 or SATA 2 and users could choose hard drives of their favor or use the original one.
By installing two 500GB hard drives could get 1 TB capacity
Hot-swappable tray module gives the user with convenience of replace hard disk and is not necessary to buy many of unrequisited of external devices
Build in with 70 Watts universal power supply which providing sufficient power resources to avoid the burden that brings by the adapter externally.

Model	RX82-U
Size	3.5"
Internal Interface	SATA I/II
External Interface	USB 2.0(Transfer Rates Up To 480 Mbps)
Material	Aluminum
Fan	w/o fan
Color	Silver/Black
Bay	Two bay
Dimensions	4.8" x 8.1" x 4.1"



RX81-US

can support up to 1.5TB
Support 3.5" SATA/II HDD
USB 2.0 & eSATA combo Host interfaces.
The mobile tray enables the HDD Hot Swap. One case for more HDDs, cost-saving and place-saving.
Full aluminium case and air holes ensure the cooling and silent operation.
Compact size for easy transportation.
Universal power adapter : 100-240V.
Addition Tray is available (RX81-STRAY)
Regulatory Certifications:FCC, RoHS

Model	RX81-US
Size	3.5"
Internal Interface	SATA
External Interface	SATA & USB 2.0
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	34 (B) x 190 (T) x 134 (H) mm

/ Enclosure / SATA to USB 2.0 & eSATA



RX81-MP-US-BLK

Real plug and play
Hot-swappable connection
Can support up to 1.5TB
Aluminum with internal metal chassis for optimized heat dissipation

Model	RX81-MP-US- BLK
Size	3.5"
Internal Interface	SATA
External Interface	USB2.0 & eSATA
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay

Accessories



Enclosure / 3.5" SATA to USB2.0 & eSATA

FEATURES

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RX81-MP-US-SLV

Real plug and play
Hot-swappable connection
Can support up to 1.5TB
Made with Aluminum with internal metal chassis for optimized heat dissipation
Hot Swappable
Data Transfer rate of: eSATA up to 3.0Gbps USB 2.0 up to 480Mbps

Model	RX81-MP-US-SLV
Size	3.5"
Internal Interface	SATA
External Interface	USB2.0 & eSATA
Material	Aluminum
Fan	w/o fan
Color	Silver
Bay	One bay

/ 3.5" SATA to eSATA & USB



RX-358-S-BLK

Universal fitting for 3.5" SATA I / II HDD
Complies with the USB 2.0 and eSATA Combo interface
Power On/Off for internal cooling fan
USB Supports Win 2000/ME/XP/VISTA, and Mac OS 9.x/10.x and above, Linux kernel after 2.4.1.0
Power Adapter, 100-240 VAC(47Hz~63Hz), 12V/2A output
Full Aluminum Cover, metal tray

Model	RX-358-S-BLK
Size	3.5"
Internal Interface	SATA I/II
External Interface	USB2.0 & eSATA
Material	Full Aluminum Cover, metal tray
Fan	1 x 80mm cooling fan (Internal Tray)
Color	Black
Bay	One bay
Dimensions	(LxWxH) 7.59" x 4.92" x 1.77"



RX-358-S-SLV

Support up to 1.5TB HDD
Power On/Off for internal cooling fan
USB Supports Win 2000/ME/XP/VISTA, and Mac OS 9.x/10.x and above, Linux kernel after 2.4.1.0
Power Adapter, 100-240 VAC(47Hz~63Hz), 12V/2A output

Model	RX-358-S-SLV
Size	3.5"
Internal Interface	SATA I/II
External Interface	USB2.0 & eSATA
Material	Full Aluminum Cover, metal tray
Fan	1 x 80mm cooling fan (Internal Tray)
Color	Silver
Bay	One bay
Dimensions	(LxWxH) 7.59" x 4.92" x 1.77"

Cooling Device

/ CPU Cooler / Z Series for AMD



RCX-Z80-AL

Huge dimensions of aluminum fins for excellent heat dissipation

Model	RCX-Z80-AL
Compatibility	Socket 754 / 939 / 940 / AM2
Heatsink Material	Aluminum
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA



RCX-Z940-LX

3 embedded heat pipes for excellent heat dissipation
92mm fan
Automatic PWM fan speed control
Copper base

Model	RCX-Z940-LX
Compatibility	AMD Athlon 64 FX (Socket 939, 940, AM2) AMD Athlon 64 X2 (Socket 939, AM2) AMD Athlon 64 (Socket 754, 939, AM2) AMD Sempron (Socket 754, 939, AM2)
Heatsink Material	Hi-grade aluminum fins, 3 embedded copper
Fan Size	92mm per heatpipes and copper base
Bearing Type	Ball

Cooling Device / CPU Cooler / Z Series for AMD

FEATURES

SPECIFICATIONS



RCX-Z1

92mm silent fan with fan guard
Huge dimension copper base
Stick together power cable
Fan controller included
Pure aluminum heatsink
Simple installation for AMD
Anodizing For Aluminum Alloy with huge dimension copper base.

Model	RCX-Z1
Compatibility	AMD Athlon 64 FX (Socket 939, 940, AM2) AMD Athlon 64 X2 (Socket 939, AM2) AMD Athlon 64 (Socket 754, 939, AM2) AMD Sempron (Socket 754, 939, AM2)
Heatsink Material	Anodizing For Aluminum Alloy with huge
Fan Size	92mm
Bearing Type	Long life ball bearing for over 75000/hrs
RPM	1700 - 3100 RPM
Air Flow	33 - 57.2 CFM
Noise Level	18 - 33.4 dBA



RCX-Z100

92mm quiet fan
Huge dimension copper base
Stick together power cable
Pure aluminum heatsink

Model	RCX-Z100
Compatibility	AMD Athlon XP3400+ (Socket A - 462pins)
Heatsink Material	Pure aluminum heatsink w/full copper base
Fan Size	92mm
Bearing Type	One ball bearing for over 45000/hrs life
RPM	2200 RPM
Air Flow	44 CFM
Noise Level	22.5 dBA



RCX-Z940-LX

3 embedded heat pipes for excellent heat dissipation
92mm fan
Automatic PWM fan speed control
Copper base

Model	RCX-Z940-LX
Compatibility	AMD Athlon 64 FX (Socket 939, 940, AM2) AMD Athlon 64 X2 (Socket 939, AM2) AMD Athlon 64 (Socket 754, 939, AM2) AMD Sempron (Socket 754, 939, AM2)
Heatsink Material	Hi-grade aluminum fins, 3 embedded copper heatpipes and copper base
Fan Size	92mm
Bearing Type	Ball
Noise Level	22.5 dBA



RCX-Z300

92mm fan
Automatic PWM fan speed control
Copper base
Compatibility:
Intel Core 2 Extreme (Socket LGA 775)
Intel Core 2 Quad (Socket LGA 775)
Intel Core 2 Duo (Socket LGA 775)
Intel Pentium Extreme (Socket LGA 775)
Intel Pentium D (Socket LGA 775)
Intel Pentium 4 (Socket LGA 775)
Intel Celeron D (Socket LGA 775)

Model	RCX-Z300
Heatsink Material	Aluminum extrusion fin with copper base
Fan Size	92mm
Bearing Type	Ball



RCX-Z775-LX

3 embedded heat pipes for excellent heat dissipation
92mm fan, Automatic PWM fan speed control
Copper base
Compatibility:
Intel Core 2 Extreme (Socket LGA 775)
Intel Core 2 Quad (Socket LGA 775)
Intel Core 2 Duo (Socket LGA 775)
Intel Pentium Extreme (Socket LGA 775)
Intel Pentium D (Socket LGA 775)
Intel Pentium 4 (Socket LGA 775)
Intel Celeron D (Socket LGA 775)

Model	RCX-Z775-LX
Heatsink Material	Hi-grade aluminum fins, 3 embedded copper heatpipes and copper base
Fan Size	92mm
Bearing Type	Ball

Cooling Device / CPU Cooler / Z Series for Intel

FEATURES

SPECIFICATIONS



RCX-Z2

Supporting PWM up to CFM 44.264 and 3.19 mm H2O.
New heatpipe technology with 52 fine-fin aluminium heat-sink, copper base and three copper heatpipes.
Compatibility:
Intel Core 2 Externe (Socket LGA 775)
Intel Core 2 Quad (Socket LGA 775)
Intel Core 2 Duo (Socket LGA775)
Intel Pentium Extreme (Socket LGA 775)
Intel Pentium D (Socket LGA 775)
Intel Pentium 4 (Socket LGA775)
Intel Celeron D (Socket LGA775)

Model	RCX-Z2
Heatsink Material	Aluminum fin, Copper base and three heatpipes.
Fan Size	7 blades 80mm reverse ball bearing cooler
Bearing Type	Ball
RPM	500 - 3400 \pm 10% RPM
Air Flow	Up to 44.264 CFM
Noise Level	17 - 34.2 dB(A)
LED Light	Special 4 Bright Blue LED on the fan core



RCX-Z775-EX

92mm two ball bearing long life fan for over 80000 hours
Powerful fan providing 46.2CFM and 2.9mm H2O max air flow
Compatibility :
Intel Core 2 Externe (Socket LGA 775)
Intel Core 2 Quad (Socket LGA 775)
Intel Core 2 Duo (Socket LGA775)
Intel Pentium Extreme (Socket LGA 775)
Intel Pentium D (Socket LGA 775)
Intel Pentium 4 (Socket LGA775)
Intel Celeron D (Socket LGA775)

Model	RCX-Z775-EX
Heatsink Material	Hi-grade aluminum fins, 3 embedded copper heatpipes and copper base
Fan Size	92mm
Bearing Type	2 Ball
RPM	800 - 2100 \pm 10% RPM
Air Flow	16.5 - 46.2 CFM
Noise Level	21 - 27.45 dBA



RCX-Z200

92mm ball bearing long life fan for over 45000 hours
Powerful fan providing 48.4CFM and 1.85mm H2O max air flow
20.25dBA hyper low noise
Huge dimension of aluminum fins and full copper base to increase the heat transfer
Easy installation for Intel 478 socket.

Model	RCX-Z200
Heatsink Material	Pure aluminum heatsink with full copper base
Fan Size	92mm
Bearing Type	Ball
RPM	2200 \pm 10% RPM
Air Flow	48.4 CFM
Noise Level	20.25 dBA



RCX-Z5

Compatibility:
Intel Core 2 Externe (Socket LGA 775)
Intel Core 2 Quad (Socket LGA 775)
Intel Core 2 Duo (Socket LGA775)
Intel Pentium Extreme (Socket LGA 775)
Intel Pentium D (Socket LGA 775)
Intel Pentium 4 (Socket LGA775)
Intel Celeron D (Socket LGA775)
AMD Athlon 64 FX (Socket 754, 939, AM2)
AMD Athlon 64 X2 (Socket 754, 939, AM2)
AMD Athlon 64 (Socket 754, 939, AM2)
AMD Opteron (Socket 754, 939, AM2)

Model	RCX-Z5
Heatsink Material	Hi-grade aluminum fins, 4 embedded copper heat pipes and copper base
Fan Size	92mm
Bearing Type	Two Ball Bearing / FDBB
RPM	800-2400 \pm 10% RPM
Air Flow	Max 47 CFM
Noise Level	Max 23 dB(A)



RCX-Z5-Ultra

Compatibility:
Intel Core 2 Externe (Socket LGA 775)
Intel Core 2 Quad (Socket LGA 775)
Intel Core 2 Duo (Socket LGA775)
Intel Pentium Extreme (Socket LGA 775)
Intel Pentium D (Socket LGA 775)
Intel Pentium 4 (Socket LGA775)
Intel Celeron D (Socket LGA775)
AMD Athlon 64 FX (Socket 754, 939, AM2)
AMD Athlon 64 x 2 (Socket 754, 939, AM2)
AMD Opteron (Socket 754, 939, AM2)
AMD Sempron (Socket 754, 939, AM2)

Model	RCX-Z5-Ultra
Heatsink Material	Hi-grade aluminum fins, 4 embedded copper heat pipes and copper base
Fan Size	92mm x 2
Bearing Type	Two Ball + Long Life Sleeve
RPM	800-2400 \pm 10% RPM + 1200 \pm 10% RPM
Air Flow	Max 47 CFM
Noise Level	Max 21 dB(A)

Cooling Device / CPU Cooler / Z Series for Intel

FEATURES

SPECIFICATIONS



RCX-Z775-EX

Compatibility:
 Intel Core 2 Extreme (Socket LGA 775)
 Intel Core 2 Quad (Socket LGA 775)
 Intel Core 2 Duo (Socket LGA 775)
 Intel Pentium Extreme (Socket LGA 775)
 Intel Pentium D (Socket LGA 775)
 Intel Pentium 4 (Socket LGA 775)
 Intel Celeron D (Socket LGA 775)

Model	RCX-Z775-EX
Heatsink Material	Hi-grade aluminum fins, 3 embedded copper heatpipes and copper base
Fan Size	92mm
Bearing Type	2 Ball
RPM	800 - 2100 \pm 10% RPM
Air Flow	16.5 - 46.2 CFM
Noise Level	21 - 27.45 dBA

/ Cooling Device / Case Fans



RFX-100

Black body and silver bracket exhaust system blower.
 Lo-noise of 25.24dBA that extracts hot air from the case.
 Huge air flow of 35.12 CFM Max.
 It occupies 1 PCI slot space.
 Use 4 pin power adapter.

Model	RFX-100
Compatibility	PCI Slot
Fan Size	90mm
RPM	2000 RPM
Air Flow	35.12 CFM
Noise Level	25.24 dBA
Color	Black



RFX-100B

Cool blue UV reactive exhaust system blower.
 Lo-noise of 25.24dBA that extracts hot air from the case.
 Huge air flow of 35.12 CFM Max.
 It occupies 1 PCI slot space.
 Use 4 pin power adapter.

Model	RFX-100B
Compatibility	PCI Slot
Fan Size	90mm
RPM	2000 RPM
Air Flow	35.12 CFM
Noise Level	25.24 dBA
Color	Blue



RFX-80

High Performance:
 Operating at 1800-3000 RPM, the Rosewill RFX-80 delivers strong air flow of up to 38.08 CFM for impressive levels of heat dissipation.

Adjustable Fan Speed
 A bundled fan speed controller enables control of noise and fan speed for exceptional cooling and quietness.

Model	RFX-80
Compatibility	Case
Fan Size	80mm
Bearing Type	2 Ball
RPM	1800-3000 RPM
Air Flow	23.38-38.08 CFM; 1.18-2.18mm H2O Max control by fan controller bracket
Noise Level	19.85-32.31 dBA Max
Color	Black with red blades



RFX-120

High Performance
 Operating at 1200~2000 RPM, this 120mm fan delivers an air flow of up to 87.5 CFM for near peerless heat dissipation!

Adjustable Fan Speed
 A bundled fan speed controller enables control of noise and fan speed for exceptional cooling and quietness.

Model	RFX-120
Compatibility	Case
Fan Size	120mm
Bearing Type	2 Ball
RPM	1200-2200 RPM
Air Flow	43.5-87.5 CFM; 1.4~3.9 mm H2O Max
Noise Level	23.5-38.15 dBA Max
Color	Black with red blades

Cooling Device / Case Fans

FEATURES

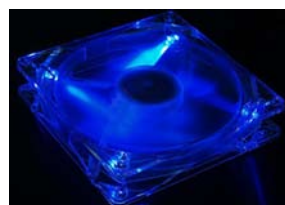
SPECIFICATIONS



RFX-80BL

Blue LEDs implemented for bright glowing result

Model	RFX-80BL
Compatibility	Case
Fan Size	80mm
Bearing Type	2 Ball
RPM	1700 - 3000 RPM
Air Flow	23.38 - 41.8 CFM
Noise Level	19.25 - 29 dBA
Color	Transparent



RFX-120BL

Blue LEDs implemented for bright glowing result

Model	RFX-120BL
Compatibility	Case
Fan Size	120mm
Bearing Type	2 Ball
RPM	1200 - 2200 RPM
Air Flow	43.5 - 87.5 CFM
Noise Level	23.5 - 38.15 dBA
Color	Transparent



RFA-80-K

Delivers superior performance that keeps power usage and noise level at it's lowest

Model	RFA-80-K
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Black



RFA-80-BL

4 Blue LEDs implemented for bright glowing result

Model	RFA-80-BL
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Black



RFA-80-RL

4 Red LEDs implemented for bright glowing result

Model	RFA-80-RL
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Red

Cooling Device / Case Fan

FEATURES

SPECIFICATIONS



RFA-80-WL

4 White LEDs implemented for bright glowing result

Model	RFA-80-WL
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Transparent



RFA-120-K

Delivers superior performance that keeps power usage and noise level at it's lowest

Model	RFA-120-K
Compatibility	Case
Fan Size	120mm
Bearing Type	Sleeve
RPM	2000 RPM
Air Flow	74.48 CFM
Noise Level	29.28 dBA
Color	Black



RFA-120-BL

4 Blue LEDs implemented for bright glowing result

Model	RFA-120-BL
Compatibility	Case
Fan Size	120mm
Bearing Type	Sleeve
RPM	2000 RPM
Air Flow	74.48 CFM
Noise Level	29.28 dBA
Color	Blue



RFA-120-RL

4 Red LEDs implemented for bright glowing result

Model	RFA-120-RL
Compatibility	Case
Fan Size	120mm
Bearing Type	Sleeve
RPM	2000 RPM
Air Flow	74.48 CFM
Noise Level	29.28 dBA
Color	Red



RFA-120-WL

4 White LEDs implemented for bright glowing result

Model	RFA-120-WL
Compatibility	Case
Fan Size	120mm
Bearing Type	Sleeve
RPM	2000 RPM
Air Flow	74.48 CFM
Noise Level	29.28 dBA
Color	Transparent

USB Hub / 4 Ports USB Hub

FEATURES

SPECIFICATIONS



RHB-220

Backward Compatible with USB 1.1.
For bus -powered mode, the USB provide 500mA for all downstream & hub.
Plug the A-type connector into the PC host port.
Connect USB devices to the Hub downstream 1-4.
This USB HUB is a 4-port device used to bridge the USB interfaced peripherals to your desktop or laptop by providing four downstream ports. This device complies with USB Spec. V1.1 and V2.0. It offers you the flexibility of 3 data rates. The 12Mbps (full speed), 1.5Mbps (low-speed) and 480Mbps for high-speed device.

Model	RHB-220
Type	USB
Standards	USB 2.0/1.1
Ports	1 x Type-A Upstream, 4 xType-A Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V DC
OS Support	Win 98SE /Me / 2000 / XP / Vista, Linux, MAC OS 8.6 or above/OS x.



RHUB-210

40 Times Faster Than The USB 1.1
Four Independent, Fully Functional, Downstream Ports
Hot Swappable Plug-n-Play
PC Power Management
Compatible with Windows 98SE, 2000, ME, XP, Vista
32/64bit
Mac OS 8.6 to 9.x, Mac OS X or greater

Model	RHUB-210
Chipset	NEC 101
Bus Interface	USB 2.0
Connectors	4 x Typa A USB ports
Accessories	1 x Manual, 1 x USB Cable, AC Power Adapter
Data Transfer Rate	1.5/12/480Mbps
Power Supply	5V,2A
OS Supports	PC:Windows 98SE, 2000, ME, XP, Vista 32/64bit , Mac:Mac OS 8.6 to 9.x, Mac OS X or greater

/ USB Hub / 7 Ports USB Hub



RHB-320W

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
Backward Compatible to USB 1.1
7 (Max.) downstream facing parts high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
Supports self-powered mode & Switching Adapter.
Plug & play and Hot Swapping

Model	RHB-320W
Color	White
Type	USB
Standards	USB 2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V,2A (Using USB bus-powered)



RHB-320

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
Backward Compatible to USB 1.1
7 (Max.) downstream facing parts high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
Supports self-powered mode & Switching Adapter.
Plug & play and Hot Swapping

Model	RHB-320
Color	Black
Type	USB
Standards	USB 2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V,2A (Using USB bus-powered)



RHB-320R

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
Backward Compatible to USB 1.1
7 (Max.) downstream facing parts high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
Supports self-powered mode & Switching Adapter.
Plug & play and Hot Swapping

Model	RHB-320R
Color	Red
Type	USB
Standards	USB 2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V,2A (Using USB bus-powered)

USB Hub / USB Hub / 7 Ports USB Hub

FEATURES

SPECIFICATIONS



RHUB-310W

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
 Backward Compatible to USB 1.1
 7 (Max.) downstream facing ports high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
 Supports self-powered mode & DC Adapter.
 Supports Over-current detection and individual power control.
 Compatible with Windows 98se, windows me, windows 2000, windows XP & windows VISTA
 -Mac OS 8.6 + -Linux

Model	RHUB-310W
Color	Black & White
Power Mode	Self-power mode / DC adaptor
USB Connectors	A-type downstream*7, mini B-type upstream*1
Data Transfer Rate	1.5/12/480Mbps
OCP	Yes, (USB 500 mA)
Power Supply	5V, 2A
Dimension	94.5X45.5X15.5mm w/out stand 50X50X103mm w/ stand



RHUB-310R

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
 Backward Compatible to USB 1.1
 7 (Max.) downstream facing ports high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
 Supports self-powered mode & DC Adapter.
 Supports Over-current detection and individual power control.
 Compatible with Windows 98se, windows me, windows 2000, windows XP & windows VISTA
 -Mac OS 8.6 + -Linux

Model	RHUB-310R
Color	Red
Power Mode	Self-power mode / DC adaptor
USB Connectors	A-type downstream*7, mini B-type upstream*1
Data Transfer Rate	1.5/12/480Mbps
OCP	Yes, (USB 500 mA)
Power Supply	5V, 2A
Dimension	94.5X45.5X15.5mm w/out stand 50X50X103mm w/ stand



RHUB-310

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
 Backward Compatible to USB 1.1
 7 (Max.) downstream facing ports high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
 Supports self-powered mode & DC Adapter.
 Supports Over-current detection and individual power control.
 Compatible with Windows 98se, windows me, windows 2000, windows XP & windows VISTA
 -Mac OS 8.6 + -Linux

Model	RHUB-310
Color	Black
Power Mode	Self-power mode / DC adaptor
USB Connectors	A-type downstream*7, mini B-type upstream*1
Data Transfer Rate	1.5/12/480Mbps
OCP	Yes, (USB 500 mA)
Power Supply	5V, 2A
Dimension	94.5X45.5X15.5mm w/out stand 50X50X103mm w/ stand



RHUB-300

40 Times Faster Than The USB 1.1
 Seven Independent, Fully Functional, Downstream Ports
 Hot Swappable Plug-n-Play
 Power & USB enabled indicator LED
 No device drivers required for Hub installation
 Compatible with Windows 98SE, 2000, ME, XP, Vista
 32/64bit
 Mac OS 8.6 to 9.x, Mac OS X or greater

Model	RHUB-300
Color	Black
Type	USB
Standards	USB2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	480Mbps
Dimension	100x67x25mm (without power adapter)
Weight	80g, Power Adapter 560g
Color	Black
Data Transfer Rate	1.5/12/480Mbps
Power Supply	5V,2A

PC Tool Kits

FEATURES

SPECIFICATIONS



RTK-090

The 90-Piece Professional Computer Tool Kit provides you with everything needed to fix and upgrade electronic devices.

All tools are demagnetized to prevent systems and magnetic media from damage.

Model RTK-090

Reversible Ratchet Driver with 50-Piece Bit & Socket Set

- 3 Way Ratchet Handle
- 6 Precision Screwdriver Set
- 4 Electronic Combination Wrench Set
- 4 1/2" Side Cutter
- 5" Long Nose Pliers
- 5" Wire Cutter / Stripper
- Black Zipper Case

For complete specs go to: www.rosewill.com



RTK-008

The 8-Piece Professional Networking Tool Kit provides you with everything needed to fix and upgrade Networking devices.

Model RTK-008

Plug Boots (Red x 4, Blue x 4, Black x 4, White x 4)

Modular Plugs (8P x 6, 6P x 13)

RJ11/RJ45 Cable Tester, Cable Stripper

Screwdriver with Bits

- Flat Bit
- Phillips Bit
- Screwdriver Handle
- Punch Down Tool (110/88)
- Ratchet Crimper



RTK-015

The 15-Piece Standard Computer Tool Kit is designed with all essential tools needed to fix and upgrade electronic devices.

All tools are demagnetized to prevent systems and magnetic media from damage.

Model RTK-015

- Screwdriver
- Reversible Screwdriver
- Reversible Screwdriver Handle
- Nut Driver
- Cable Tie: 10 PCS
- IC Insertion-Extraction Clipper
- Tweezers
- Black Zipper Case

For complete specs go to: www.rosewill.com



RTK-025

The 25-Piece Premium Computer Tool Kit is designed with the most popular tools needed to fix and upgrade electronic devices.

All tools are demagnetized to prevent systems and magnetic media from damage.

Model RTK-025

1. Long nose pliers 4.5"
2. Diagonal pliers 4.5"
3. Tweezers
4. 1/4" sockets (1/4":4-6-8-10mm)
5. Screwdriver bit
6. Extension bar 1/4"x3"
7. Bit holder
8. Mini screwdrivers Ph #1, #0, (-) 1.4, 2.0, 2.4, 3.0
9. Zipper bag



RTK-045

The 45-Piece Premium Computer Tool Kit is designed with the most popular tools needed to fix and upgrade electronic devices.

All tools are demagnetized to prevent systems and magnetic media from damage.

Model RTK-045

Reversible Ratchet Driver with 21-Piece Bit & Socket Set

- Ratchet Handle
- 6" #1 Phillips Screwdriver
- Reversible 1/8" & #0 Mini Screwdriver (With Pocket Chip)
- 9 Hex Key Set:
- 5" Long Nose Pliers
- 5" Wire Cutter / Stripper
- Black Zipper Case

For complete specs go to: www.rosewill.com

PC Tool Kits

FEATURES

SPECIFICATIONS



RTK-010

Workstation Repair Tool Kit allows you to perform all of the basic repairs on computers and workstations

- Model** RTK-010
- 6" Precision Wire Stripper
 - 3pcs Soldering Aid Set
 - Stainless Steel Tweezers
 - 5" Stainless Steel Long Nose Plier
 - Screwdrivers
 - 6pcs Precision Screwdriver Set
 - 10pcs Mini Electronic Combination Wrench Set
 - PU Carrying Case

For complete specs go to: www.rosewill.com



RTK-011

Rosewill Field Service Engineer Tool Kit is designed for a wide range of electronic equipment and is very popular with service engineers.

- Model** RTK-011
- Soldering Iron
 - Solder Core
 - 5" Side Cutter Plier
 - 6" Long Nose Plier
 - 6" Line's Man Plier
 - 10pcs Mini Electronic Combination Wrench Set
 - Electrical Test Screwdriver
 - 6pcs Precision Screwdriver Set

For complete specs go to: www.rosewill.com



RTK-009

Workstation Repair Tool Kit allows you to perform all of the basic repairs on computers or electronic devices

- Model** RTK-009
- 5" Long Nose Plier
 - Micro Cutting Plier
 - Cable Stripper
 - Solder Core
 - 6" Precision Wire Stripper
 - Utility Knife
 - Tweezers
 - 6 pcs Precision Screwdriver set

For complete specs go to: www.rosewill.com



RTK-145

The 145-Piece Standard Computer Tool Kit is designed with more than the essential tools needed to fix and upgrade computer or electronic devices.

- Model** RTK-145
- Reversible ratch handle- 33 Pcs security bit group
 - 5" Long nose pliers
 - 6 pcs. Precision screwdriver set
 - 4 1/2" Side Cutter
 - Phillips screwdriver bit
 - 5 pcs. socket
 - 45 pcs. terminals
 - Vacuum cleaner

For complete specs go to: www.rosewill.com

Other Tools

FEATURES

SPECIFICATIONS



RTK-002

Protect Your PC from Static Electricity
Adjustable Strap Fits Your Wrist Comfortably
Extra-long Coiled Cord for Wide Range of Movement

Model RTK-002
Resistance: <10K Ohm (Wrist Strap)
1M Ohm \pm 10% (Cord)
Length of Grounding Cord: 6 Feet



RTK-006

Verify cable continuity easily.
Features with auto or manual scan for pin-out indicators
Can test the correct pin configuration of 10Base-T, 10Base-2 Ethernet, RJ11/RJ45 modular cables, 258A, TIA-568A/568B cables
Test the cable 1,000 feet away that are on wall plate or patch cable with remote kit (remote kit included)
Test the grounding.
Power switch for saving battery power.
One year warranty

Model RTK-006
Powered by: one 9V battery (not included)
Electrical consumption: 25mA
Dimensions: 100mm \times 105mm \times 2.9mm (3.9" \times 4.1" \times 1.1")
Weight: 165g



RTT-001

Dual Instant Temperature Detecting
Accurate Dual Thermal Sensors
Super Backlight LCD Monitor
Fancy Silver Laser Faceplate
Wide Range Application
Long Lifetime Lithium Battery
Power Saving Design
Accessories
Thermal sensor : 1 set, Length x 1 M
Tape : 16.0 x 10.0 mm x 2 pcs
Velcro tape : 42.0 x 34.0 x 1 pc

Model RTT-001
Dimensions : 78.0 x 42.0 x 13.0mm
Detecting Range : 0 ~ 120 °C / 32 ~ 248° F
Monitor : Backlight LCD
Battery : CR2032
Weight : 30g



RTK-T05

Test 5 types of cables (RJ-45/RJ-11/BNC/USB/1394)
Simple one button tester
Ergonomic portable handheld design
Tests installed wiring or patch cables
Remote unit stores in Main unit
600 ft tester distance (RJ-45/RJ-11/BNC)
Convenient battery access
LEDs indicate connections and faults
Beeper provides audible annunciation of tester results
Tests shielded (STP) or unshielded (UTP) LAN cables
Test shields in 1394 and USB cables

Model RTK-T05
Cable Tested
(a) UTP and STP LAN cables Terminated in RJ-45 male connectors. (EIA/TIA 568)
(b) RJ-11 Cables with male connectors, 2 to 6 conductors installed.
(c) 1394 cables with type 1 plugs on both ends.
(d) USB cable with Type 1 flat plug on one end and type B square plug on other end.
(e) BNC cables with male connectors.
Faults Indicated: No connection, Short, Open, Cross.



RTK-001

Protect Your PC from Static Electricity
Adjustable Strap Fits Your Wrist Comfortably
Extra-long Coiled Cord For Wide Range of Movement
Suitable for Clean Room

Model RTK-001
Specifications:
Material: T.P.R. Plastic
Application: Class 100 - 1000 (Clean Room)
Molding: Snap and Plug-PVC Molding
Resistance:
1K- 100K Ohm (Wrist Strap)
1 \pm 10% M Ohm (Cord)
Length of Grounding Cord: 6 Feet

Other Tools

FEATURES

SPECIFICATIONS



RTK-T05

- For 8P/RJ-45 and 6P/RJ-12, RJ-11
- Built-in cutter and stripper for flat cable
- Ratchet mechanism
- Comfortable dual-color handle

Model RTK-005
 Body : S45C (HRC 45±3)
 Handle : Gray=PP, Black=TPR
 Application: 8P/RJ-45 and 6P/RJ-12, RJ-11



RTK-007

Verify cable continuity, open, short and miss-wire easily.
 Features with auto or manual scan for pin-out indicators
 Can test the correct pin configuration of 10Base-T, 10Base-2 Ethernet, RJ-11/RJ-12/RJ-45 modular cables, 258A, TIA-568A/568B, and Token Ring cables
 Test the cable 1,000 feet away that are on wall plate or patch cable with remote kit (remote kit included)
 Test the grounding.
 Power switch for saving battery power.
 One year warranty

Model RTK-007
 Powered by: one 9V battery (not included)
 Electrical consumption: 22mA
 Dimensions:
 Main: 104mm × 63mm × 29mm (4.1" × 2.5" × 1.1")
 Remote: 104mm × 30.5mm × 29mm (4.1" × 1.2" × 1.1")
 Weight: 195g(Kit) / 45g(Remote)



RTK-004

RTK-004 is a professional punch down/termination tool with 110/88 and 66 blades that enable installers to make reliable connections on a variety of wire termination blocks. A simple push on the handle inserts and cuts termination in one operation. Adjustable high/low actuation setting accommodates termination requirements. A spare blade can be kept in a storage chamber in the handle.

Model RTK-004
 Material: Blade: SAE4140 (HRC 45),
 Body: ABS
 Application: For seating wire into terminal blocks or cut off wire end after terminated.
 Hi-low adjust pressure (Hi: 15±2kg, Low: 10±2kg)
 Blade Type: 110/88 and 66
 Overall Length: 146mm (w/o Blade)
 Weight: 180g

Thermal Grease

FEATURES

SPECIFICATIONS



RCX-TC050

Designed for high-powered systems and the heat they generate. Ideal for CPUs and other PC components

Model

RCX-TC050

Specifications

Color: Gray
 Viscosity: Non-flowing
 Thermal Conductivity: 9.24 W/mK
 Operating Temperature: 0 ~ 200 °C
 Volume: 5g (0.01 lbs.)



RCX-TC001

Designed for high-powered systems and the heat they generate. Ideal for CPUs and other PC components

Model

RCX-TC001

Specifications

Color: Gray
 Viscosity: 76cPs
 Thermal Conductivity: 2.4 W/mK
 Operating Temperature: -45 ~ 240°C
 Volume: 5g (0.01 lbs.)



RCX-TC060

Nano Silver
 Instant Conductivity
 Ultimate Performance

Model

RCX-TC060

Thermal Conductivity

> 9.24 W/mK

Specific Resistance

> 2.5

Operating Temp.

-50°C~240°C

Weight

6g